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(54) INFORMATION PROCESSOR

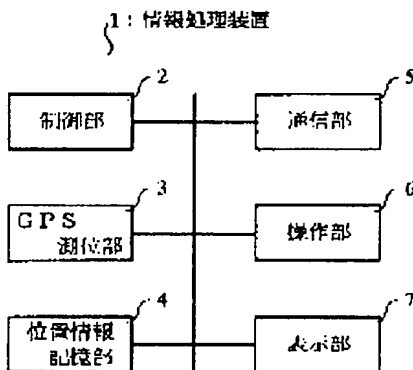
(57) Abstract:

PROBLEM TO BE SOLVED: To protect the privacy of a holder and also to quickly perform emergency notification when an accident or the like takes place.

SOLUTION: This device 1 detects the current position of a self-machine in a GPS positioning part 3 and stores information showing the current position in a position information storing part 4. Also, when a request to download the information showing the current position of the self-machine stored in the part 4 is sent from the opposite station connected through a network, the information is allowed to be downloaded. Then, it is possible to easily let the opposite station connected through the network know the current position of the self-machine. Even though the owner of the information processor is not known about where the owner is now, consequently, emergency notification can quickly

be performed when an accident etc., take place because the place (position information stored in the part 4) where the self is located can be downloaded to the opposite station.

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